

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09755208 on May 21, 2004

Original Classifications

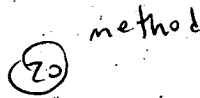
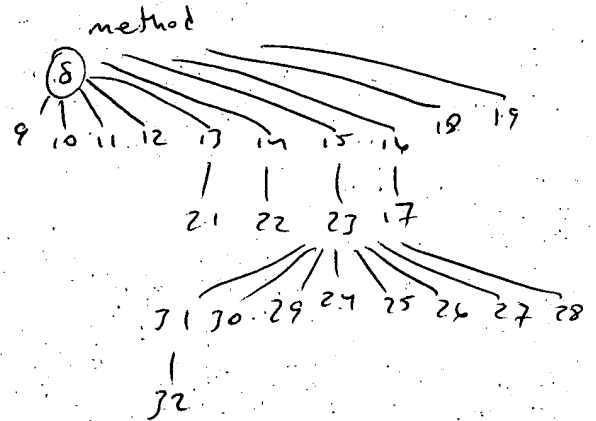
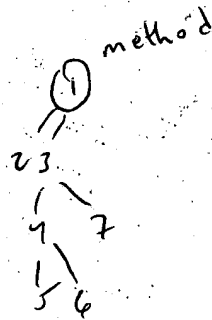
5 706/21
4 706/25
3 706/23
3 712/240
2 702/3
2 705/4
2 711/213
2 712/207
2 712/239

Cross-Reference Classifications

4 706/23
4 706/906
3 706/25
3 712/234
2 239/69
2 701/200
2 702/183
2 705/35
2 705/8
2 706/44
2 706/58
2 712/207

Combined Classifications

7 706/23
7 706/25
6 706/21
4 706/906
4 712/207
4 712/240
3 712/234
3 712/239
2 239/69
2 700/284
2 701/117
2 701/120
2 701/200
2 701/210
2 702/183
2 702/3
2 702/56
2 705/35
2 705/4
2 705/8
2 706/44
2 706/58
2 711/213



706 / 904, 906, 911, 912, 917
702 / 34, 35, 36, 182, 183, 187, 185
703 / 7, 13, 6
340 / 635, 657

Titles of Most Frequently Occurring Classifications of Patents Returned
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7	706/23	(3 OR, 4 XR)
	Class 706 :	DATA PROCESSING: ARTIFICIAL INTELLIGENCE
	706/15	NEURAL NETWORK
	706/16	.Learning task
	706/23	..Control
7	706/25	(4 OR, 3 XR)
	Class 706 :	DATA PROCESSING: ARTIFICIAL INTELLIGENCE
	706/15	NEURAL NETWORK
	706/25	.Learning method
6	706/21	(5 OR, 1 XR)
	Class 706 :	DATA PROCESSING: ARTIFICIAL INTELLIGENCE
	706/15	NEURAL NETWORK
	706/16	.Learning task
	706/21	..Prediction
4	706/906	(0 OR, 4 XR)
	Class 706 :	DATA PROCESSING: ARTIFICIAL INTELLIGENCE
	706/902	APPLICATION USING AI WITH DETAIL OF THE AI SYSTEM
	706/903	.Control
	706/906	..Process plant
4	712/207	(2 OR, 2 XR)
	Class 712 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
	712/205	INSTRUCTION FETCHING
	712/207	.Prefetching
4	712/240	(3 OR, 1 XR)
	Class 712 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
	712/220	PROCESSING CONTROL
	712/233	.Branching (e.g., delayed branch, loop control, branch predict, interrupt)
	712/234	..Conditional branching
	712/239	...Branch prediction
	712/240History table
3	712/234	(0 OR, 3 XR)
	Class 712 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
	712/220	PROCESSING CONTROL
	712/233	.Branching (e.g., delayed branch, loop control, branch predict, interrupt)
	712/234	..Conditional branching
3	712/239	(2 OR, 1 XR)
	Class 712 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: PROCESSING ARCHITECTURES AND INSTRUCTION PROCESSING
	712/220	PROCESSING CONTROL
	712/233	.Branching (e.g., delayed branch, loop control, branch predict, interrupt)
	712/234	..Conditional branching

712/239 ...Branch prediction

- 2 239/69 (0 OR, 2 XR)
 Class 239 : FLUID SPRINKLING, SPRAYING, AND DIFFUSING
 239/67 WITH SELECTIVELY PRESET FLOW CUTOFF OR
 239/69 INITIATING MEANS
 .By programming means
- 2 700/284 (1 OR, 1 XR)
 Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
 700/90 SPECIFIC APPLICATIONS
 700/275 SPECIFIC APPLICATION, APPARATUS OR PROCESS
 700/282 .Mechanical control system
 700/283 ..Flow control (e.g., valve or pump control)
 700/284 ...Dispensing management (e.g., spraying)
Irrigation
- 2 701/117 (1 OR, 1 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 701/1 RELATIVE LOCATION
 701/117 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION
 .Traffic analysis or control of surface vehicle
- 2 701/120 (1 OR, 1 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 701/1 RELATIVE LOCATION
 701/120 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
 INDICATION
 .Traffic analysis or control of aircraft
- 2 701/200 (0 OR, 2 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 701/200 RELATIVE LOCATION
 NAVIGATION
- 2 701/210 (1 OR, 1 XR)
 Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
 701/200 RELATIVE LOCATION
 701/207 NAVIGATION
 701/208 .Employing position determining equipment
 701/209 ..For use in a map data base system
 ...Including route searching or determining
 device
 701/210Route correction, modification, or
 verification
- 2 702/183 (0 OR, 2 XR)
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 702/127 TESTING
 702/182 MEASUREMENT SYSTEM
 702/183 .Performance or efficiency evaluation
 ..Diagnostic analysis
- 2 702/3 (2 OR, 0 XR)
 Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
 702/1 TESTING
 702/2 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
 702/3 .Earth science
 ..Weather
- 2 702/56 (1 OR, 1 XR)

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Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING
702/1 MEASUREMENT SYSTEM IN A SPECIFIC ENVIRONMENT
702/33 .Mechanical measurement system
702/56 ..Vibration detection

2 705/35 (0 OR, 2 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
705/1 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/35 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
PRACTICE OR MANAGEMENT ARRANGEMENT
.Finance (e.g., banking, investment or credit)

2 705/4 (2 OR, 0 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
705/1 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/4 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
PRACTICE OR MANAGEMENT ARRANGEMENT
.Insurance (e.g., computer implemented system
or method for writing insurance policy, processing
insurance claim, etc.)

2 705/8 (0 OR, 2 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
705/1 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/7 AUTOMATED ELECTRICAL FINANCIAL OR BUSINESS
705/8 PRACTICE OR MANAGEMENT ARRANGEMENT
.Operations research
..Allocating resources or scheduling for an
administrative function

2 706/44 (0 OR, 2 XR)
Class 706 : DATA PROCESSING: ARTIFICIAL INTELLIGENCE
706/15 NEURAL NETWORK
706/44 ..Neural simulation environment

2 706/58 (0 OR, 2 XR)
Class 706 : DATA PROCESSING: ARTIFICIAL INTELLIGENCE
706/45 KNOWLEDGE PROCESSING SYSTEM
706/46 .Knowledge representation and reasoning
technique
706/58 ..Temporal logic

2 711/213 (2 OR, 0 XR)
Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
711/200 SYSTEMS: MEMORY
711/213 ADDRESS FORMATION
.Generating prefetch, look-ahead, jump, or
predictive address

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6317700 87
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PLUS Search Results for S/N 09755208, Searched May 21, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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